

ENVIRONMENTAL ENGINEERING (EVG)

EVG 5001 Biofilm Processes in Wastewater Treatment (3 crédits / 3 units)

Volet / Course Component: Cours magistral / Lecture

EVG 5101 Air Pollution Control (3 units)

This course is equivalent to ENVE 5101 at Carleton University.

Course Component: Lecture

EVG 5203 Hazardous and Radioactive Waste Management (3 units)

This course is equivalent to ENVE 5203 at Carleton University.

Course Component: Lecture

EVG 5800 Seminar for Master's Candidates in Environmental Engineering (1 crédit)

Ce cours est équivalent à ENVE 5800 à la Carleton University.

Volet : Recherche

EVG 5801 Seminar for Doctoral Candidates in Environmental Engineering (3 crédits)

Ce cours est équivalent à ENVE 7800 à la Carleton University.

Volet : Recherche

EVG 6001 Projet en génie de l'environnement / Environmental Engineering Project (6 crédits / 6 units)

Ce cours est équivalent à ENVE 5900 à la Carleton University. / This course is equivalent to ENVE 5900 at Carleton University.

Volet / Course Component: Recherche / Research

EVG 6108 Directed Studies I (3 units)

This course is equivalent to ENVE 5906 at Carleton University.

Course Component: Research

EVG 6109 Directed Studies II (3 units)

This course is equivalent to ENVE 5907 at Carleton University.

Course Component: Research

EVG 6300 Special Topics in Environmental Engineering I (3 units)

Course Component: Lecture

EVG 6301 Special Topics in Environmental Engineering II (3 units)

This course is equivalent to ENVE 5701 at Carleton University.

Course Component: Lecture

EVG 6302 Special Topics in Environmental Engineering III (3 units)

This course is equivalent to ENVE 5702 at Carleton University.

Course Component: Lecture

EVG 6508 Études dirigées I (3 crédits)

Volet : Cours magistral

EVG 6509 Études dirigées II (3 crédits)

Volet : Cours magistral

EVG 7104 Indoor Air Quality (3 units)

This course is equivalent to ENVE 5104 at Carleton University.

Course Component: Lecture

EVG 7201 Geo-Environmental Engineering (3 units)

This course is equivalent to ENVE 5201 at Carleton University.

Course Component: Lecture

EVG 7202 Contaminant Fate Mechanisms (3 units)

This course is equivalent to ENVE 5202 at Carleton University.

Course Component: Lecture

EVG 7301 Contaminant Hydrology (3 units)

This course is equivalent to ENVE 5301 at Carleton University.

Course Component: Lecture

EVG 7303 Multiphase Flow in Soils (3 units)

This course is equivalent to ENVE 5303 at Carleton University.

Course Component: Lecture

EVG 7401 Environmental Impact Assessment of Major Projects (3 units)

This course is equivalent to ENVE 5401 at Carleton University.

Course Component: Lecture

EVG 7402 Finite Elements in Field Problems (3 units)

This course is equivalent to ENVE 5402 at Carleton University.

Course Component: Lecture

EVG 9998 Examen de synthèse / Comprehensive Examination

Volet / Course Component: Recherche / Research